Title (en)

4-[(3-FLUOROPHENOXY)PHENYLMETHYL]PIPERIDINE METHANESULFONATE: USES, PROCESS OF SYNTHESIS AND PHARMACEUTICAL COMPOSITIONS

Title (de)

4-[(3-FLUORPHENOXY)PHENYLMETHYL]PIPERIDINMETHANSULFONAT: VERWENDUNGEN, SYNTHESEVERFAHREN UND PHARMAZEUTISCHE ZUSAMMENSETZUNGEN

Title (fr)

MÉTHANESULFONATE DE 4-[(3-FLUOROPHÉNOXY)PHÉNYLMÉTHYL]PIPÉRIDINE : UTILISATIONS, PROCÉDÉ DE SYNTHÈSE ET COMPOSITIONS PHARMACEUTIQUES

Publication

EP 2032534 B1 20110309 (EN)

Application

EP 07728049 A 20070412

Priority

- EP 2007053582 W 20070412
- EP 06380112 A 20060512
- US 48635006 A 20060713
- EP 07728049 A 20070412

Abstract (en)

[origin: EP1854785A1] The present patent application is directed to 4-[(3-fluorophenoxy)phenylmethyl] piperidine methanesulfonic acid salt (formula I), its synthesis and use in the manufacture of a medicament for the treatment and/or prevention of a serotonine and/or norepinephrine mediated disease or condition. The present invention is also directed to pharmaceutical compositions comprising the same.

IPC 8 full level

C07D 211/22 (2006.01); **A61K 31/4465** (2006.01); **A61P 25/00** (2006.01)

CPC (source: EP KR US)

A61K 31/4465 (2013.01 - KR); **A61P 15/08** (2017.12 - EP); **A61P 25/00** (2017.12 - EP); **A61P 25/04** (2017.12 - EP); **A61P 25/06** (2017.12 - EP); **A61P 25/18** (2017.12 - EP); **A61P 25/22** (2017.12 - EP); **A61P 25/24** (2017.12 - EP); **A61P 25/32** (2017.12 - EP); **A61P 43/00** (2017.12 - EP); **C07D 211/22** (2013.01 - EP KR US)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

EP 1854785 A1 20071114; AT E501121 T1 20110315; AU 2007251663 A1 20071122; AU 2007251663 B2 20120405; BR PI0710856 A2 20110517; CA 2651933 A1 20071122; CN 101443312 A 20090527; CN 101443312 B 20110706; CY 1111460 T1 20150805; DE 602007013040 D1 20110421; DK 2032534 T3 20110426; EP 2032534 A1 20090311; EP 2032534 B1 20110309; ES 2362683 T3 20110711; HK 1130053 A1 20091218; HR P20110333 T1 20110630; JP 2009536962 A 20091022; KR 20090009971 A 20090123; MX 2008014439 A 20090121; MY 148406 A 20130430; NO 20085052 L 20081204; NZ 572714 A 20100827; PL 2032534 T3 20110831; RS 51858 B 20120229; RU 2008148941 A 20100620; RU 2412169 C2 20110220; SI 2032534 T1 20110630; US 2007265306 A1 20071115; US 2010004283 A1 20100107; WO 2007131846 A1 20071122

DOCDB simple family (application)

EP 06380112 A 20060512; AT 07728049 T 20070412; AU 2007251663 A 20070412; BR PI0710856 A 20070412; CA 2651933 A 20070412; CN 200780017266 A 20070412; CY 111100477 T 20110517; DE 602007013040 T 20070412; DK 07728049 T 20070412; EP 07728049 A 20070412; EP 2007053582 W 20070412; ES 07728049 T 20070412; HK 09108045 A 20090903; HR P20110333 T 20110506; JP 2009510383 A 20070412; KR 20087030170 A 20081210; MX 2008014439 A 20070412; MY PI20084507 A 20070412; NO 20085052 A 20081204; NZ 57271407 A 20070412; PL 07728049 T 20070412; RS P20110154 A 20070412; RU 2008148941 A 20070412; SI 200730543 T 20070412; US 29990707 A 20070412; US 48635006 A 20060713